Amendments to the Claims

This listing will replace all prior versions and listings in this application.

1. *(Original)* A polymeric product having oil repellent properties comprising an amino-functional polysiloxane (A) bonded through its amino groups to an addition copolymer (B) of (B1) a fluoro-substituted alkyl ester of an olefinically unsaturated carboxylic acid and (B2) an olefinically unsaturated monomer having a functional group capable of reacting with the amino groups of polysiloxane (A) and optionally (B3) one or more olefinically unsaturated comonomers.

2. *(Currently Amended)* A polymeric product according to Claim 1 ~~characterised in that~~ wherein the amino-functional polysiloxane (A) is a polydiorganosiloxane containing aminoalkyl groups of the formula R-(NH-A')$_q$-NH-A- attached to silicon, wherein A and A' are each independently a linear or branched alkylene group having 1 to 6 carbon atoms; q = 0-4; and R is hydrogen or an alkyl or hydroxyalkyl group having 1 to 4 carbon atoms.

3. *(Currently Amended)* A polymeric product according to Claim 1 ~~or Claim 2 characterised in that~~ wherein the fluoro-substituted alkyl ester monomer B1 is an acrylate or methacrylate ester of the formula CH_2=C(R")COO-D-Rf or CH2=C(R'')COO-Rf where Rf is a branched or linear fluoroalkyl group having 3 to 21 carbon atoms, R" is H or methyl, and D is a divalent organic group.

4. *(Currently Amended)* A polymeric product according to ~~any of~~ Claims 1 ~~to 3 characterised in that~~ wherein the monomer B2 is a substituted alkyl acrylate or methacrylate ester wherein the substituent in the alkyl group is a functional group capable of reacting with the amino groups of polysiloxane (A).

5. *(Currently Amended)* A polymeric product according to ~~any of~~ Claims ~~1 to 4, characterised in that~~ wherein the amino-functional polysiloxane (A) is bonded to the copolymer (B) by

–N(R)-CH2-CHOH- linkages derived from reaction of the amino groups of (A) with epoxide groups in the copolymer (B), where R is hydrogen or an alkyl or hydroxyalkyl group having 1 to 4 carbon atoms.

6. *(Currently Amended)* A polymeric product according to any ~~of~~ Claims ~~1 to 5 characterised in that~~ wherein the functional group in monomer (B2) capable of reacting with the amino groups of polysiloxane (A) is an anhydride, lactone, imide, carboxylic acid group, isocyanate or blocked isocyante.

7. *(Currently Amended)* A polymeric product according to ~~any of~~ Claims ~~1 to 6 characterised in that~~ wherein the copolymer (B) contains a comonomer (B3) which is an alkyl acrylate or methacrylate having 1 to 30 carbon atoms in the alkyl group.

8. *(Currently Amended)* A process for the preparation of a product having oil repellent properties ~~characterised in that~~ wherein an amino-functional polysiloxane (A) is reacted with an addition copolymer (B) of (B1) a fluoro-substituted alkyl ester of an olefinically unsaturated carboxylic acid and (B2) an olefinically unsaturated monomer having a functional group capable of reacting with the amino groups of polysiloxane (A) and optionally (B3) one or more olefinically unsaturated comonomers.

9. *(Original)* A polymeric product having oil repellent properties prepared by the process of Claim 8.

10. *(Currently Amended)* A textile treatment composition comprising a polymeric product according to ~~any of~~ Claims ~~1 to 7 or 9~~.

11. *(Currently Amended)* A process for rendering a fabric hydrophobic and oleophobic ~~characterised in that~~ wherein a polymeric product according to ~~any of~~ Claims 1 ~~to 7 or 9~~ is applied to the textile fabric.

12. *(Currently Amended)* A process for rendering leather hydrophobic and oleophobic ~~characterised in that~~ wherein a polymeric product according to ~~any of~~ Claims 1 ~~to 7 or 9~~ is applied to the leather either during wet end processing or leather finishing.

13. ___*(Currently Amended)* A process for rendering paper hydrophobic and oleophobic ~~characterised in that~~ wherein a polymeric product according to ~~any of~~ Claims~~s~~ 1 ~~to 7 or 9~~ is applied to the paper.